WEEK		***Semester I***	1 27-Sep	2 4-Oct	3 11-Oct	4 18-Oct	5 25-Oct	6 1-Nov	7 8-Nov	8 15-Nov	9 22-Nov	10 29-Nov	11 6-Dec	12 13-Dec
1	09/27-10-03	Design Options	X											
2	10/04-10/17	research on sensors and actuators		X	X									
3	10/04-10/17	research on the knee joint		X	X									
4	10/18-10/24	research on the sensors				X								
5	10/25-10/31	brainstorming on motors/actuators					X							
6	11/1-11/14	order parts						X	X					
7	11/1-11/14	take the measurements: force, pressure of the knee joint						X	X					
8	11/15-11/28	analyze the data collected								X	X			
9	11/15-11/28	trouble shooting, modify the design if necessary								X	X			
10	11/29-12/5	preparation of PowerPoint										X		
11	12/6-12/12	presentation of the semester											X	
12	12/13-12/19	final week												X

		Semester II	1 11-Jan	2 17-Jan	3 24-Jan	4 31-Jan	5 7-Feb	6 14-Feb	7 21-Feb	8 28-Feb	9 7-Mar	10 14-Mar	11 21-Mar	12 28-Mar	13 4-Apr	14 11-Apr	15 18-Apr	16 25-Apr	17 2-May	18 9-May
1	01/11-01/16	power consumption of the leg	X																	
2	01/11-01/23	software system	X	X																
3	01/17-01/23	research on varies types of energy systems for the leg		X																
4	01/17-01/30	Hardware system: motor control		X	X															
5	01/24/01/30	possible energy supplies			X															
6	01/31-02/06	order energy supplies				X														
7	02/07-02/20	interface between the hardware and software					X	X												
8	02/21-03/06	interface between Electrical and Mechanical parts of the leg							X	X										
9	03/7-03/13	possible improvement									X	X								
10	03/14-03/20	possible improvement																		
11	03/21-03/27	implementation of Jaipur Foot											X	X						
12	03/28-04/03	implementation of Jaipur Foot																		
13	04/04-04/10	quality control, trouble shooting													X	X				
14	04/11-04/17	quality control, trouble shooting																		
15	04/18-04/24	in house review															X			
16	04/25-05/01	Practice for presentation																X		
17	05/02-05/08	Final presentation																	X	
18	05/09-05/15	Jake's commencement																		X